

Amendments to the Specification:

Please replace the paragraph beginning on page 15; line 8, with the following rewritten paragraph:

Specifically, a reinforcement 102 extends back and forth at the right and left lateral portions of the engine room 100. The mounting strip 96 of the ~~lower case 90~~ lower case 92 is fixed to a bottom wall 102a of the engine room formed by the reinforcement 102, by means of a metal bolt 104 inserted in the bolt insertion bore 96a which is provided in the mounting strip 96. The mounting part 12 of the circuit unit U and the mounting strip 95 of the lower case 90 are fixed to an inner wall (side wall) 102b of the engine room formed by the reinforcement 102, by means of a metal bolt 104 inserted in the bolt insertion bores 14, 95a. Specifically, the bottom wall 102a and inner wall 102b of the engine room are provided at suitable positions with bolt insertion bores and a nut 103 is fixed to a back side of the bolt insertion bores by welding or the like. The metal bolts 104 inserted into the bolt insertion holes 14 and 95a are screwed into the nut 103 thereby fixing each mounting strip 95 or 96 to the bottom wall 102a and inner wall 102b of the engine room, respectively.

Please replace the paragraph beginning on page 16, line 7, with the following rewritten paragraph:

As shown in ~~Fig. 6, a shoulder 10~~ Fig. 6, a shoulder 102c may be formed on the inner wall 102b of the engine room, in place of providing a step between the contact surface 13 of the mounting part 12 and the outer surface 11B of the heat radiating plate 10. Accordingly, even if a step is formed between a position where the mounting part 12 is fixed, and its lower position, the outer surface 11B of the heat radiating plate and the inner wall 102b of the engine room can be arranged to face each other with a clearance having a dimension corresponding to the elevation of the step.